

Abstract

5 A modeling material for dental purposes comprises at least one metal
and/or at least one metal compound which are able to react chemically
with one another and/or with at least one further reactant so as to lead to
an increase in volume, and at least one substance having thermoplastic
and/or wax-like properties. If desired, a glass-ceramic, a glass and/or an
oxide-ceramic material and, if desired, an additive, in particular a
10 dispersant, can additionally be present. The modeling material is
particularly suitable for compensating for the sintering shrinkage which
occurs in the production of ceramic shaped dental parts.